

Updated Search Query Case No. 10/720,796

1	("6181456").PN.	USPAT
1	("6449080").PN.	USPAT
1	("5214724").PN.	USPAT
1	("6449080").PN.	USPAT
0	("6449080").PN.) and (high with frequency)	USPAT
0	("6449080").PN.) and capacitor\$1	USPAT
11954	interdigitate\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3177	interdigitate\$1 with electrode\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
200	interdigitate\$1 with electrode\$1 with capacitor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	interdigitate\$1 with ground with electrode\$1 with capacitor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	("4410905").PN.	USPAT
0	("6449080").PN.) and (high with frequenc\$3)	USPAT
11	slot\$3 with ground\$3 with electrode\$1 with capacitor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
366	ground\$3 with electrode\$1 with capacitor\$1 with high with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
429	ground\$3 with electrode\$1 with capacit\$3 with high with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	slot\$3 with ground\$3 with electrode\$1 with capacit\$3 with high with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	structure\$1 with ground\$3 with electrode\$1 with capacit\$3 with high with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
79	coupl\$4 with ground\$3 with electrode\$1 with capacit\$3 with high with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	coupl\$4 with (ground\$3 near2 electrode\$1) with capacit\$3 with high with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	coupl\$4 with (ground\$3 near2 electrode\$1) with capacit\$3 with (high adj frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	(ground\$3 near2 electrode\$1) with (capacitive adj coupling) with (high adj frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	(comb\$3 with electrode\$1) with (capacitive adj coupling) with (high adj frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

4	(structure\$1 with electrode\$1) with (capacitive adj coupling) with (high adj frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	electrode\$1 with (capacit\$3 adj structure\$1) with coupl\$3 with (high adj frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	electrode\$1 with (capacit\$3 with structure\$1) with coupl\$3 with (high adj frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	(("6449080").PN.) and (thermal adj stress)	USPAT
1	(("6449080").PN.) and (slot\$3 with (thermal adj stress))	USPAT
1	(("6449080").PN.) and (width with ground with rf)	USPAT
1	(("6449080").PN.) and (width with ground with rf with slot\$3)	USPAT
1	(("6449080").PN.) and (width with slot\$3)	USPAT
2225	(359/237,245,254,315,322).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9171	(385/1-4,8,9,14,15,27,39,40).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
133	(334/45).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11256	((359/237,245,254,315,322).CCLS.) or ((385/1-4,8,9,14,15,27,39,40).CCLS.) or ((334/45).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	((((359/237,245,254,315,322).CCLS.) or ((385/1-4,8,9,14,15,27,39,40).CCLS.) or ((334/45).CCLS.)) and (second adj waveguide\$1) and (slot\$3 with electrode\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2270	(359/237,245,254,315,322).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11354	(385/1-4,8,9,14,15,27,39,40,129-131).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
133	(334/45).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13473	((359/237,245,254,315,322).CCLS.) or ((385/1-4,8,9,14,15,27,39,40,129-131).CCLS.) or ((334/45).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	((((359/237,245,254,315,322).CCLS.) or ((385/1-4,8,9,14,15,27,39,40,129-131).CCLS.) or ((334/45).CCLS.)) and (second with waveguide\$1) and (slot\$3 with electrode\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	("5214724").PN.	USPAT
1	("6449080").PN.	USPAT
1	("6181456").PN.	USPAT

Search Results Case 10/720,796

US 5214724 A	USPAT	Optical waveguide device with suppressed DC drift	385/2
US 6449080 B1	USPAT	Electro-optic modulator with enhanced bias stability	359/245
US 6181456 B1	USPAT	Method and apparatus for stable control of electrooptic devices	359/245